



DESIGN SPEED OF THRU ROADWAY (MPH)	MINIMUM SIGHT DISTANCE FOR STOPPED VEHICLE (FT.)	GRAD SPEED		RECTION D		STANCE (FT.) FOR DOWNGRADES	
25	250		_3%_	_6%_	_3%_	_6%_	
30	300	25 30	0	-10	+10	+20 +20	
35	350	35	-10	-10 -15	+10 +10	+25 +30	
40	400	40 45	−10 −15	-20 -25	+10 +15	+40	
45	450						

N.T.S.



STANDARDS & SPECIFICATIONS

REVISED:

SIGHT DISTANCE

DATE:

DRAWING NO. 500-10